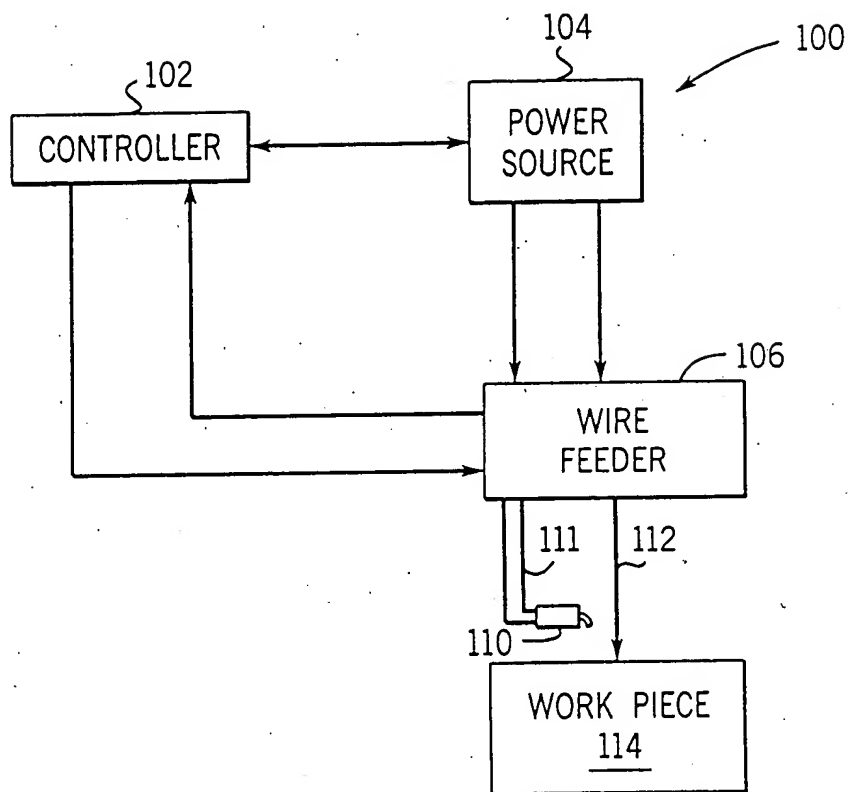




FIG. 1



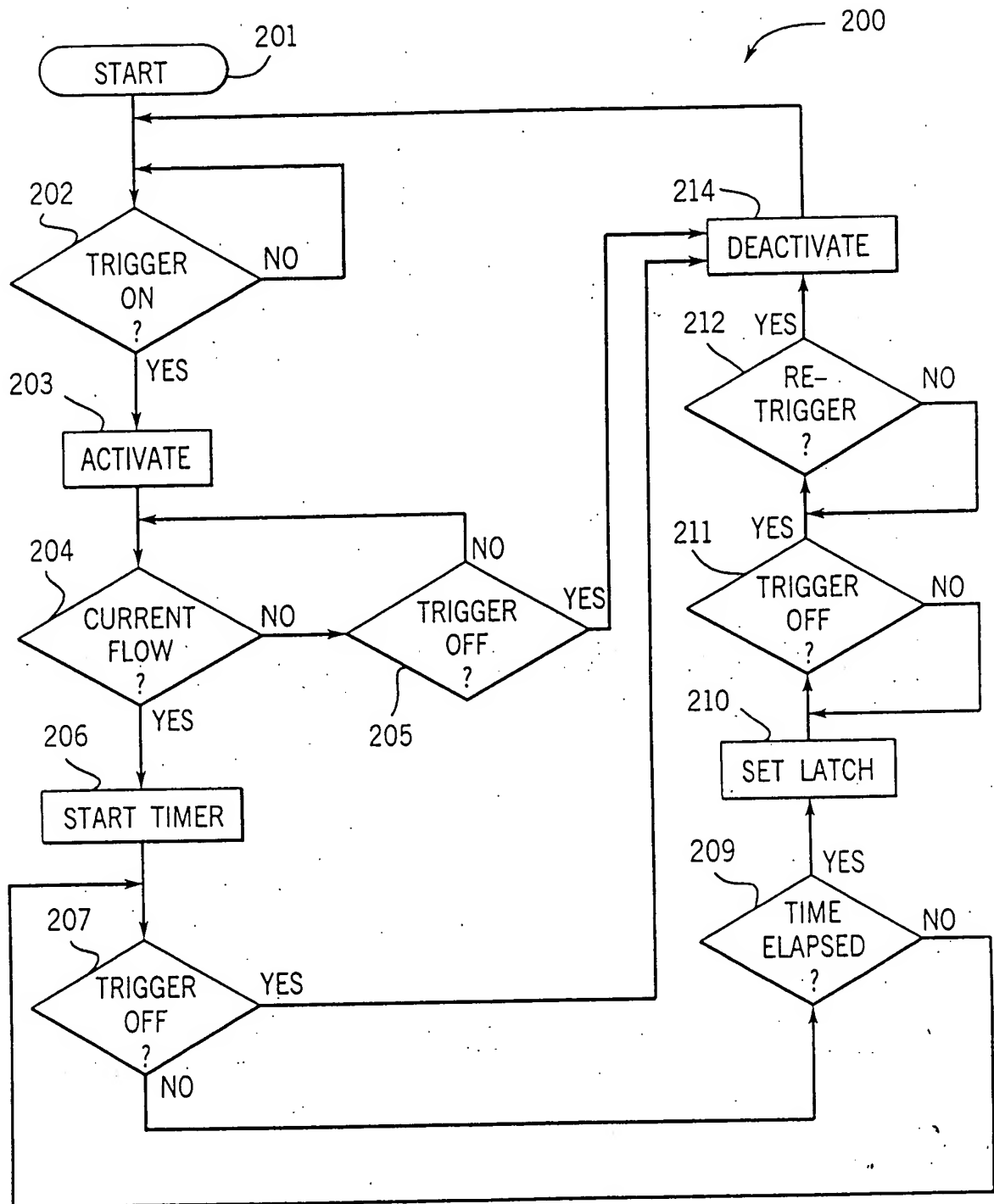


FIG. 2

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FIG. 3

The circuit diagram, labeled FIG. 3, illustrates a digital logic system. It is powered by a +15V supply. The circuit includes several integrated circuits (ICs) and passive components. Key components include: a 7407 buffer (U7), a 7408 inverter (U8), a 7414 monostable multivibrator (A4), a 7475 D-type flip-flop (U6), a 7413 Schmitt trigger (Q4), and a 74123 monostable multivibrator (Q8). The circuit is populated with various passive components: resistors (R32, R62, R63, R60, R61, R64, R69, R59, R37, R45, R58, R71, R47, R36, R50), capacitors (C16, C28, C33, C21, C42, C37), and switches (S1, RC6-2, RC6-3). The circuit is powered by a +15V supply and includes a ground connection.

FIG. 4

